	Z-Y-IIII-	
	CFUR # 6509 JOT J LW 100 7 12	
الدر	note to the control of the	
	AINT Preparation of 1 (BR- HO)	
3	From FURACA # 06 by ktd metho	1
<u></u>		
·		8
:	RAM MATERIALS	
÷.	FURACA #06 (wee) 1116.89 4.10 50.09 7	- 4
·	Dmu) 443.29 ml	110
· <u>#- · · </u>	THE 500.6 9	110
<u></u>	MAEM	
	TEA 1 400 0 ml (750 + 400) ml (20	12
	The state of the s	
. ———		13.
*****	NOCL	
		lee
·	450 0 ml	15
	IPE (Washing) 250.2ml	-
•	EDTA 1.09	16.
	(500 - (wet wt - 60)	جنب
. <u>. 4174</u>		18
	PROCEDURE	19
1	etarge one 2 THF men cool to 5°C	-
	D charge wet FURACE POLIOWED by MAEM	+
	at 3-5°C	-
	3. Add TEA in 3hms at 3-5°C	1
	and maintain the temper at 3-50	
16	uple complete: Tan and EDTA. Unit charge EtoAr Mee mi & Abx of 15°C For	
	ull charge Etok ngo mi A Abr at 15°C For	15
	the formato mo layers	1
	- Friend the ac layer & woom! with	
_	for 15' & reparate me layors.	
	(settle it For 151)	
1	6 Exhact no mixed store layer	14
	10000 = to 600	

	2 200 ml bmw and then
	add that ag soln into rich ag phase
	To this ag. soln. add Nacl &
	950 ml THE 01 18- 20'C
8 ·	Adjust: 180 PH to 3:0-3:1. To con Hel
	ar 18.20 c in 201.251
09. 9.	separate the layors & eleminate
-	the op phane
100	charcolise the eng. phase 7 14 for 40'
	at 18-90'C
ev. II.	Pilton i ik. & wash the bodic loom! THE
12	Adjust 100 . 101 . 100 - 0.9 . 101
	con Het in 16-15! at 18-205
13	Sood : 7 1109 CFUR Hel and
	Stix Fox Ibr at 18-000 Military
<u>lee</u>	Again bong 180 110 - 0.9
ml	by con hel at 18-20'C
	500d again I 109 cruz Hel &
	Shr por thr at 18-20c
	'Add 450 ml IPE in 40.451 at 18-20 c
Nill-	Shr For the at 18:20'C & Filter U.
18	wash me product & 250 m IPE
19.	Dry ma product un ar ho's up 10 ma Ke
°C	Mc 45.0%
DA EL	
	Duration Ran Monitoring Reputits
	- 18m, - 12.94
	Terminated in 19 born
TOT	18hm.
FEO	
death	
	· · · · - · · ·

v		-
	CBSERVATION	
1-	Reaction is along soi? after 10 hm. sin,	
	but very dark in colour	-
	Vol. of Az. 307 is 940.0 ml	
3.	l b	
	pH of Aq. sul'+ Nacl+THF is 8:30	
	Vol: of CFUR Rich THF layer is 1135 ame (13.c)	
	VII. of Az. SUM contains Nach in 790 and	
7	After 30%. Charestration Colour of the rich is sol? be	
Fig.	tighter Like STD.	-
8.	1. U (1	
	amount of marerial comes out	
9.	Colour of slurry is better than \$103 4 04.	
10.	// 5	
	# 03 d 04.	
	The state of the s	7
<u> </u>	CCOR COR	
	Dry Wt Assay CFT Imp. FURACE MIC	17.77
	87.49 97.45 0.59 0.37 0.187 qualitation	**************************************
	71.73	1/2
	CN , 0, 27	
	450	
	The state of the s	
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1	And the second of the second o	1/4
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